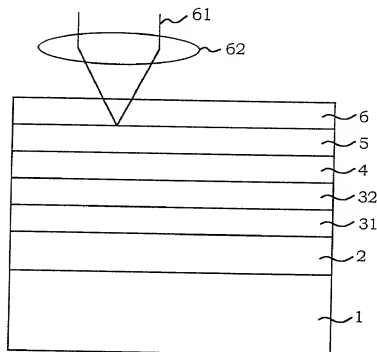


FIG. 1



100271-9224663

FIG. 2 (a)

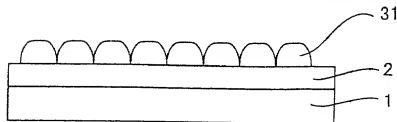


FIG. 2 (b)

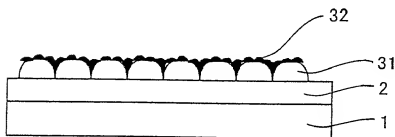
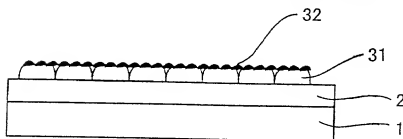


FIG. 2 (c)



109211-92246660

FIG. 3

MEDIA	FIRST HEAT RADIATION FILM AlCr	SECOND HEAT RADIATION FILM NiP	CNR	
			MARK LENGTH=0.2 $\mu$ m	MARK LENGTH=0.15 $\mu$ m
H	100nm	0nm	43.0dB	40.0dB
I	90nm	10nm	45.0dB	43.0dB
J	80nm	20nm	44.6dB	42.8dB
K	60nm	40nm	43.8dB	41.9dB
L	40nm	60nm	42.3dB	39.1dB

A diagram showing a cross-section of a multi-layered substrate. The substrate consists of five horizontal layers, labeled 51, 52, 53, 54, and 55 from top to bottom. A V-shaped structure is formed by two lines originating from a point within layer 51 and extending downwards through layers 52, 53, 54, and 55. Above the substrate, there is a lens-like structure labeled 62, which is bounded by two vertical lines labeled 61. The V-shaped structure is positioned such that its apex is at the bottom of the lens structure.

Diagram illustrating a projection system (Fig. 1). A light source (61) projects light through a lens (62) onto a screen (51-55). The screen is divided into five horizontal sections labeled 51, 52, 53, 54, and 55.